

AMERICAN ENERGY TECHNOLOGIES CO

Company Information

Company Name
AMERICAN ENERGY TECHNOLOGIES CO

Address
3825 Lizette Ln.
Glenview, IL, -
Phone
847-414-6788

Company Website
http://www.usaenergytech.com/
DUNS
830920448

Number of Employees
2
Hubzone Owned:
N

Minority Owned:
N
Woman Owned:
N

Award Totals

```
jQuery(document).ready( function() { (function ($) { var program = ['SBIR Phase I', 'SBIR Phase II',  
'STTR Phase I', 'STTR Phase II']; var programCount = [{ "y":7,"amount":"741,006.00"}, {"y":2,"amount  
":"1,963,873.00"}, {"y":2,"amount":"169,999.00"}, {"y":0,"amount":"0.00"}]; //var programAmount =  
[741,006.00,1,963,873.00,169,999.00,0.00]; var title = 'Firm Award by Program and Phase'; var  
titleFormat = 'Count: {point.y:0f}'; var titleFormatAmount = 'Amount: ${point.y:.2f}'; var charWidth  
= $('#award-totals-chart-count').width(); charWidth -= 120; $('#award-totals-chart-  
count').highcharts({ chart: { type: 'column' }, title: { text: title }, xAxis: { categories: program,  
labels: { rotation: -45, style: { fontSize: '13px', fontFamily: 'Verdana, sans-serif' } } }, yAxis: { min:  
0, title: { text: 'Awards' } }, legend: { enabled: false }, tooltip: { formatter: function() { return '' +  
this.x + '
```

```
' + 'Award Count: '+ this.y +'  
' + 'Award Amount: $'+ this.point.amount +''; } }, series: [{ name: 'Program/Phase', data:  
programCount, dataLabels: { enabled: false, rotation: -90, color: '#FFFFFF', align: 'right', //format:  
'{point.y:0f}', // no decimal y: 10, // 10 pixels down from the top style: { fontSize: '13px', fontFamily:  
'Verdana, sans-serif' } } } ] }); $('#award_total_table').trigger('click'); })(jQuery); });
```

- [Award Table](#)
- [Award Chart](#)

PROGRAM/PHASE	AWARD AMOUNT (\$)
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NUMBER OF AWARDS

SBIR Phase I

\$741,006.00

7

SBIR Phase II

\$1,963,873.00

2

STTR Phase I

\$169,999.00

2

Award List

1.

[New and Improved Rail Material for Electromagnetic Launchers](#)

Amount: \$70,000.00

American Energy Technologies Co. (Glenview, IL) will partner with the Manufacturing Research Center at Georgia Institute of Technology (Atlanta, GA) in order to develop improved rail materials for the ...

STTR Phase I 2010 NavyDepartment of Defense

2.

[Stealth Conformant Coatings for Diver Dry Suits](#)

Amount: \$99,999.00

American Energy Technologies Co., a woman-owned small business concern of Illinois, will partner with Georgia Institute of Technology of Atlanta, GA and Clemson University of South Carolina in order t ...

SBIR Phase I 2010 Special Operations CommandDepartment of Defense

3.

[New and Improved Primary Lithium / Carbon Monofluoride 20 Year Backup Battery](#)

Amount: \$732,500.00

American Energy Technologies Co (Glenview, IL) will partner with Georgia Institute of Technology (Atlanta, GA) in order to demonstrate tangible enhancement in performance of primary lithium carbon mon ...

SBIR Phase II 2010 ArmyDepartment of Defense

4.

[New and Improved Primary Lithium / Carbon Monofluoride 20 Year Backup Battery](#)

Amount: \$70,000.00

American Energy Technologies Co (Glenview, IL) will partner with Georgia Institute of Technology (Atlanta, GA) in order to demonstrate tangible enhancement in performance of primary lithium carbon mon ...

SBIR Phase I 2009 ArmyDepartment of Defense

5.

[20-year Lithium Primary battery for Missile-Implantable Corrosion Monitoring Systems and as Primary Power Sources for mini-UAVs](#)

Amount: \$96,165.00

American Energy Technologies Co., a woman-owned small business concern of Illinois will partner with Lockheed Martin Corp"s Missions Systems and Sensors and with Analog Devices, in order to devel ...

SBIR Phase I 2014 Defense Logistics AgencyDepartment of Defense

6.

[New and Improved Primary Lithium / Carbon Monofluoride 20 Year Backup Battery](#)

Amount: \$1,231,373.00

American Energy Technologies Co (Glenview, IL) will partner with Georgia Institute of Technology (Atlanta, GA) in order to demonstrate tangible enhancement in performance of primary lithium carbon mon ...

SBIR Phase II 2010 ArmyDepartment of Defense

7.

[SBIR Phase I: New and Improved Zinc-Air Battery System and Devices](#)

Amount: \$149,970.00

This Small Business Innovation Research Phase I project will develop a series of primary and rechargeable Zinc-Air batteries of new generation. Individual cells will use a new and improved interior de ...

SBIR Phase I 2013 National Science Foundation

8.

[Top Coatings and Enhanced Cathodic Protection Capability for High-Value BMDS MDA Assets](#)

Amount: \$99,999.00

American Energy Technologies Co. (a woman-owned small business concern of Arlington Heights, IL), will be joined by subcontractors University of Massachusetts (Boston, MA) and Advanced Technology Lab ...

STTR Phase I 2014 Missile Defense AgencyDepartment of Defense

9.

[New and Improved Lithium-Ion Battery](#)

Amount: \$99,999.00

This project is a partnership effort between American Energy Technologies Company (Illinois), Yardney Technical Products (Connecticut) and A.J. Drexel Nanotechnology Institute of Drexel University (Pe ...

SBIR Phase I 2011 National Aeronautics and Space Administration

10.

[Innovative Nano-Graphitic Obscurant Aerosols](#)

Amount: \$99,999.00

American Energy Technologies Co., a woman-owned small business concern of Illinois, will partner with Lockheed Martin MS2-Eagan, and with A.J. Drexel University, in order to develop and field an innov ...

SBIR Phase I 2012 Department of Defense

- [1](#)
- [2](#)
- [Next](#)